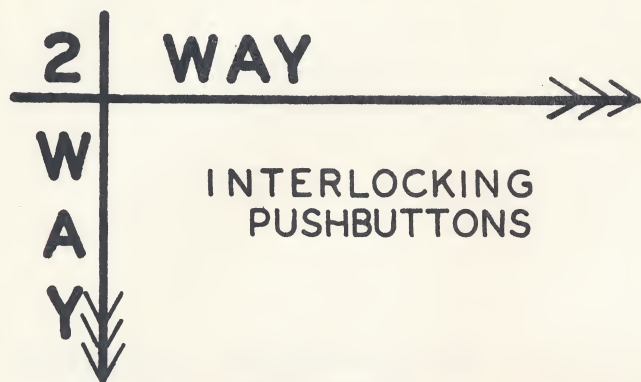


NOT JUST PUSHBUTTONS



THIS NEW METHOD OF 2-WAY INTERLOCKING WILL PERMIT ONLY ONE PUSHBUTTON TO BE OPERATING IN ANY VERTICAL OR HORIZONTAL ROW. (OPERATING BUTTONS ARE BACKLIGHTED)

EXAMPLE:

PUSHBUTTON CONTROL PANEL					
OUTPUT					
	1	2	3	4	5
IN A	⊗	○	○	○	○
PUT B	○	⊗	○	○	○
CO	○	○	○	○	⊗

IN A GROUP OF 15 BUTTONS A1, B2 AND C5 ARE SWITCHED. THEN IF BUTTON C1 IS PUSHED, BOTH A1 AND C5 WILL RELEASE.

HOWEVER, TWO OR MORE IN ANY ROW MAY BE OPERATED BY PUSHING THEM SIMULTANEOUSLY.

THIS NEW METHOD OF SWITCHING WHEN USED WITH A COAXIAL MATRIX SWITCH WILL GIVE VERSATILITY IN CONTROL AT THE TOUCH OF A BUTTON THAT WAS NOT POSSIBLE BEFORE. WHERE SPEED OF OPERATION AND SIMPLICITY OF CONTROL IS NECESSARY, THIS NEW SWITCH CAN NOT BE EQUALLED.

APPLICATIONS IN: TELEMETRY, TELEVISION AND INSTRUMENTATION

WE ALSO MANUFACTURE COAXIAL SWITCHES
AND
COAXIAL PATCH PANELS

FOR MORE COMPLETE INFORMATION CONTACT:



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